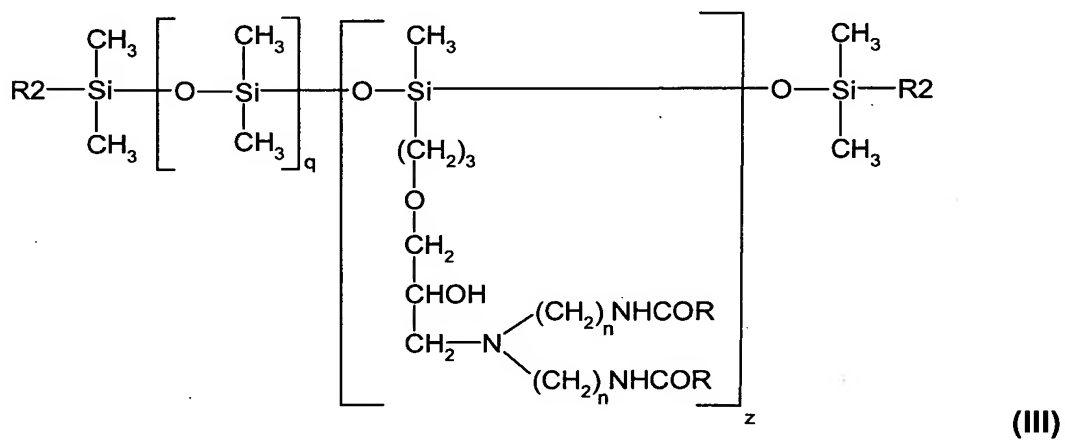
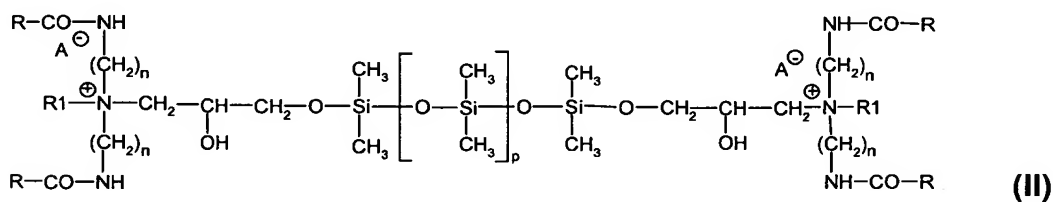
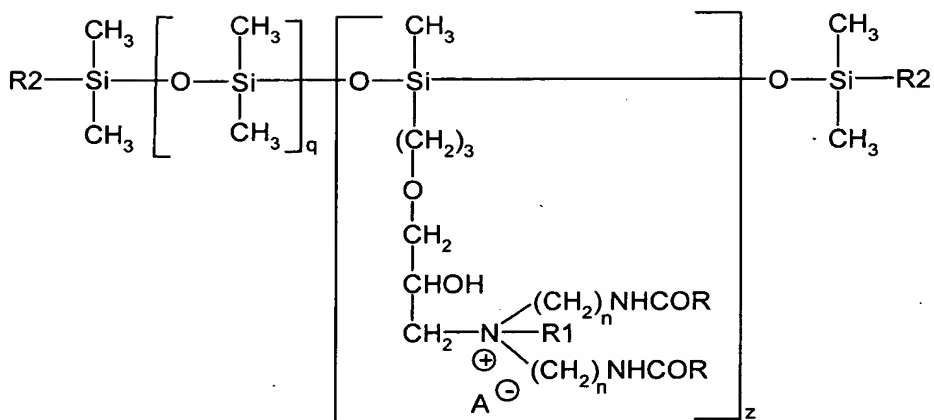


$$\begin{array}{c}
 \text{R}-\text{CO}-\text{NH} \\
 | \\
 (\text{CH}_2)_n \\
 | \\
 \text{N}-\text{CH}_2-\underset{\text{OH}}{\text{CH}}-\text{CH}_2-\text{O}-\underset{\text{CH}_3}{\overset{\text{CH}_3}{\text{Si}}} \left[\text{O}-\underset{\text{CH}_3}{\overset{\text{CH}_3}{\text{Si}}} \right]_p -\underset{\text{CH}_3}{\overset{\text{CH}_3}{\text{Si}}}-\text{O}-\underset{\text{OH}}{\text{CH}}-\text{CH}_2-\text{N} \\
 | \qquad \qquad \qquad | \qquad \qquad \qquad | \qquad \qquad \qquad | \\
 (\text{CH}_2)_n \qquad \qquad \qquad \text{OH} \qquad \qquad \qquad \text{CH}_3 \qquad \qquad \qquad \text{CH}_3 \qquad \qquad \qquad \text{CH}_3 \qquad \qquad \qquad \text{OH} \qquad \qquad \qquad (\text{CH}_2)_n \\
 | \\
 \text{R}-\text{CO}-\text{NH}
 \end{array}
 \tag{I}$$




(IV)

where

- R is C₁₁-C₂₂-alkyl, linear or branched,
- R₁ is C₁-C₇-alkyl or benzyl,
- R₂ is -OH, -CH₃, -OCH₃, -OC₂H₅,
- A⁻ is CH₃OSO₃⁻, chloride, bromide, iodide or tosylsulfate,
- n is 2 or 3,
- p is 10-200,
- q+z is 10-400, and
- q/z is 5-50.

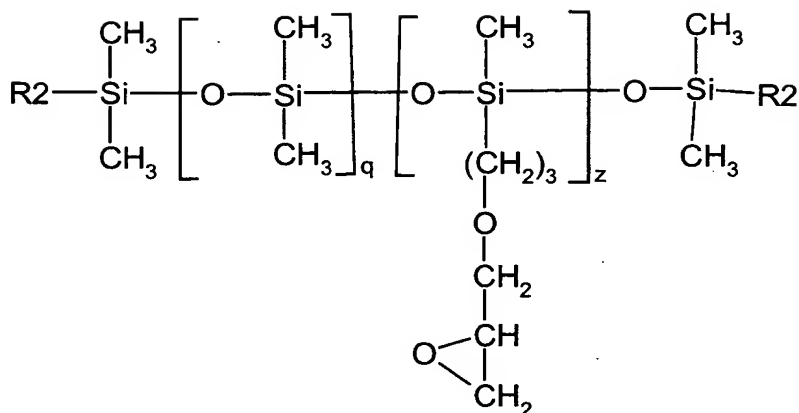
2. (currently amended) An amino-functional ~~Amino-functional~~ silicone wax ~~waxes~~ according to Claim 1 wherein

- R, R₂ and n are each as defined above,
- R₁ is methyl or benzyl,
- A⁻ is CH₃OSO₃⁻ or chloride,
- p is 20-50,
- q+z is 15-200, and
- q/z is 10-30.

3. (currently amended) A process ~~Process~~ for preparing preparing an amino- functional silicone wax waxes of the formula formulae (I) or (III) according to Claim 1, characterized in that comprising the steps of:
~~fatty acid diamides are prepared by condensation of~~ condensing at least one fatty acid acids with diethylenetriamine or dipropylenediamine to form a reaction product,
and ~~then reacted~~ reacting the reaction product with at least one silicone oil oils of the general formula (V)

~~where R₂, (q+z) and q/z have the same meaning as in formula (III) or (IV), to prepare the waxes of the formula (III).~~

4. (currently amended) ~~A process~~ Process according to Claim 3, ~~wherein the~~
~~characterized in that the resultant silicone wax waxes of the formula (I) or (III)~~
~~are is~~ quaternized to form the compound compounds of formula the formulae
~~(II) or (IV).~~
5. (currently amended) ~~A process~~ Process according to Claim 3 ~~or 4~~, ~~characterized~~
~~in that wherein the fatty acid acids are is selected from the group consisting of:~~
~~stearic acid, behenic acid or and~~ lauric acid.
6. (currently amended) ~~Use of the silicone waxes according to Claims 1 or 2 as~~
~~softeners in the textile industry.~~ A process for softening a textile substrate
comprising the step of applying at least one of the silicone waxes according to
Claim 1 to a textile substrate.
7. (currently amended) ~~Use according to Claim 7, characterized in that the silicone~~
~~waxes are used in the form of~~ An aqueous dispersions dispersion comprising
at least one of the silicone waxes according to Claim 1.
8. (new) A process for preparing an amino-functional silicone wax of formula (III)
according to Claim 1, comprising the steps of:
condensing at least one fatty acid with diethylenetriamine or
dipropylenediamine to form a reaction product,
and reacting the reaction product with at least one silicone oil of the general
formula (VI)



VI

to prepare the wax of formula (III).

9. (new) A process according to Claim 8, wherein the silicone wax of formula (III) is quaternized to form the compound of formula (IV).
10. (new) A process according to Claim 8, wherein the fatty acid is selected from the group consisting of: stearic acid, behenic acid and lauric acid.
11. (new) A softened textile substrate made in accordance with the process of Claim 6.